USB 3.0 to HDMI and LAN Combo

User's Manual

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Before attempting to connect, operate or adjust this product, please save and read the User's Manual completely. The style of the product shown in this User's Manual may be different from the actual unit due to various models.

Safety Instructions

Always read the safety instructions carefully:

- Keep this User’s Manual for future reference
- Keep this equipment away from humidity
- If any of the following situation arises, get the equipment checked by a service technician:
  - The equipment has been exposed to moisture.
  - The equipment has been dropped and damaged.
  - The equipment has obvious sign of breakage.
  - The equipment has not been working well or cannot get it to work according to the User’s Manual.

Copyright

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Trademarks

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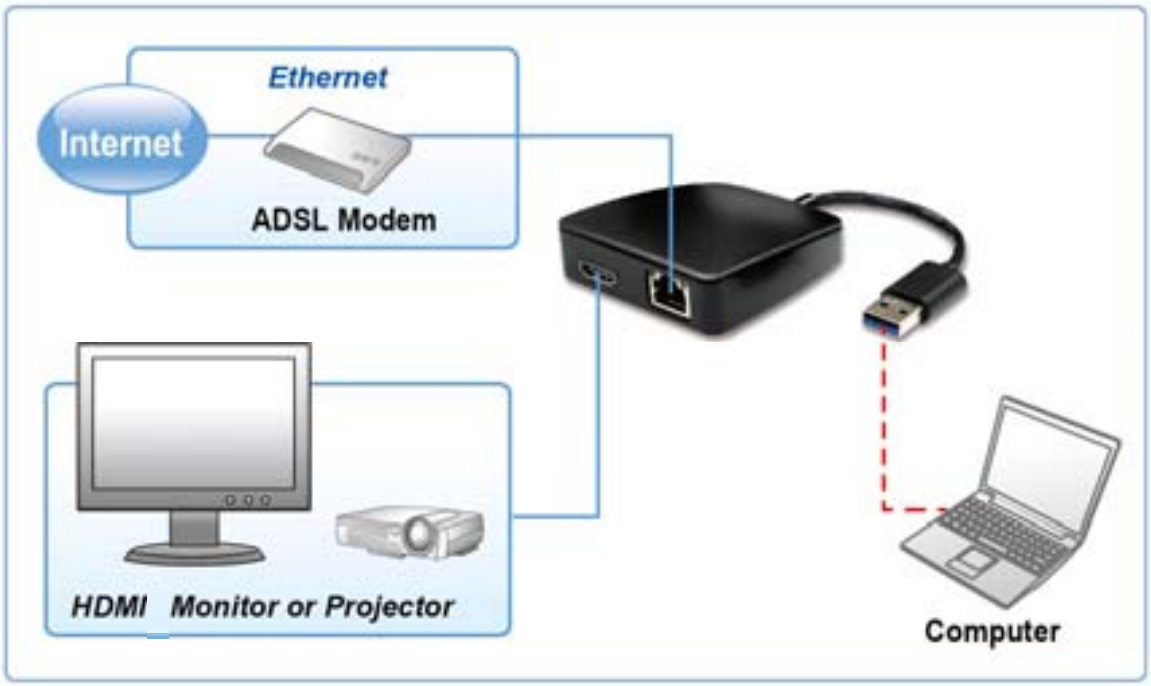
Introduction

This USB 3.0 to HDMI + LAN combo is a product in between a docking station and an adapter. It has many flexible applications and is cost effective. Its HDMI video output enriches the user experience. Its bus power design is convenient for travelers, and does not require the users to purchase another power adapter. By including an RJ45 Ethernet port, gigabit network can be accessed through the USB port. Overall, it is a powerful and user friendly product.

- *Incorporates HDMI® technology.*



Features

- USB 3.0 upstream connection x 1
- HDMI port, resolution up to 2048 x 1152
- Gigabit Ethernet port, support 10/100/1000 Mbps data transfer.
- USB bus-powered
- USB 3.0 is backward compatible with USB 2.0

Package Contents

- USB3.0 to HDMI + LAN combo x1
- CD (Driver and User's Manual) x1
- Quick Installation Guide x1

System Requirements

- It works with Windows® 7, Windows® 8, Windows® 8.1 and Mac® OS

Product Overview

ITEM	DESCRIPTION
1 HDMI Port	Connect to a HDMI Monitor or a Projector.
2 RJ45 Port	Connect to Ethernet..
3 USB 3.0 Port	Connect to a computer.

Installation Verification

Please connect this hub to PC by a USB 3.0 cable. The system will detect the device and install the required drivers automatically. After the installation finished, you can go to **Device Manager** to verify the entire installation.

In Windows, expand the item of **Universal Serial Bus Controller**, the device will be displayed on the list when the device is working properly.

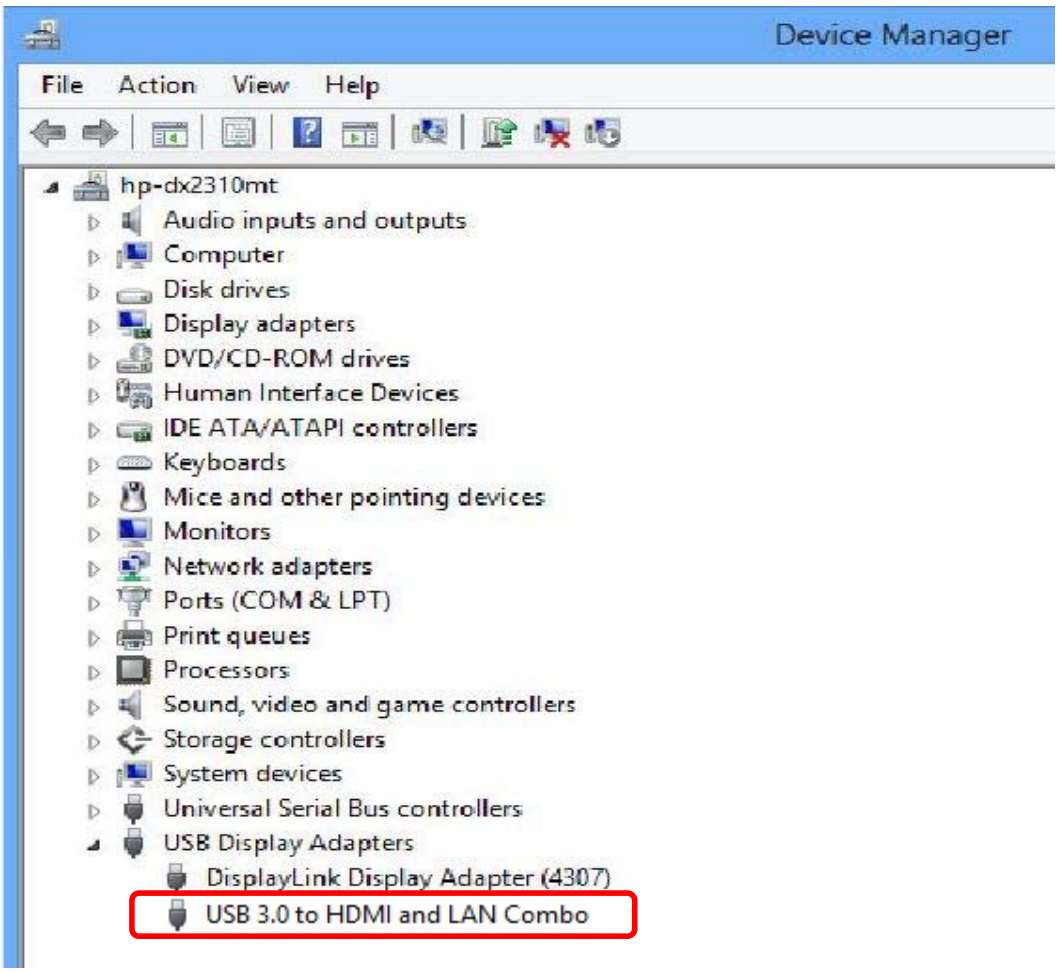
Follow the path as below to open the device manager:

On Windows® 7

Start\Control Panel\System and Security\System\Device Manager\USB Displaylink\USB 3.0 to HDMI and LAN Combo

On Windows® 8/ Windows® 8.1

Settings\Control Panel\System and Security\System\Device Manager\USB Displaylink\USB 3.0 to HDMI and LAN Combo

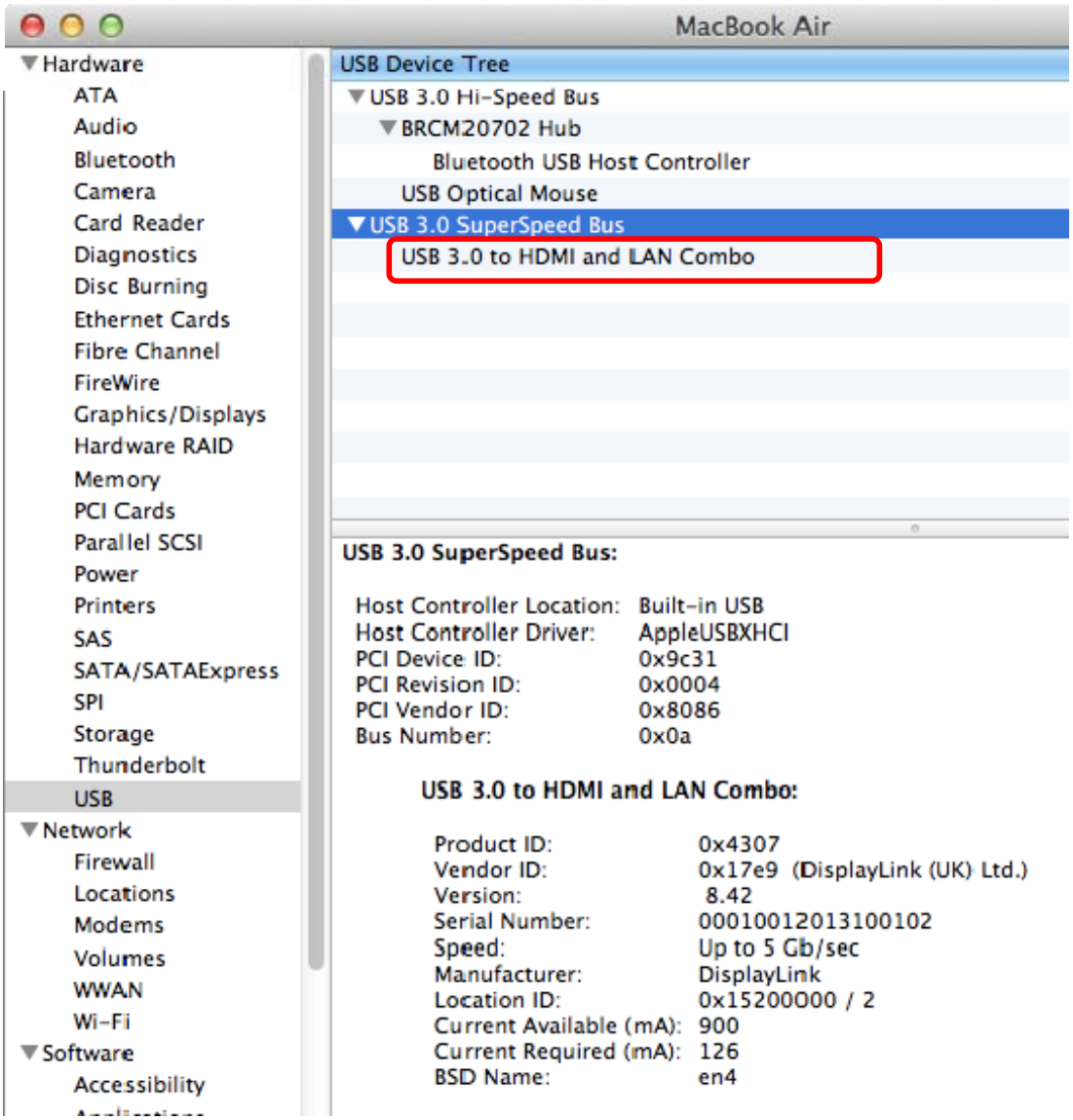


NOTE: If there is a (question) or (exclamation) mark next to that item, then the hub is not properly installed. Please delete the item, unplug the hub and re-plug again.

In Mac, search the item of **USB** under **System Report**.

On Mac® OS:

Follow the path as below to open the **Hardware** List:
Apple Menu on the top corner**About This Mac\More Info\System Report\USB\USB 3.0 SuperSpeed Bus**



Specification

ITEM	DESCRIPTION
Host Interface	USB 3.0
Connectors	**HDMI:** Resolution up to 2048*1152 **USB A Type Male Connector:** Host Upstream Link **RJ45 Connector:** Ethernet Port
Supported Color	16 bits and 32 bits
Ethernet	10/100/1000
Power Mode	Bus-powered
Physical Properties	**Housing:** ABS (Plastic)
Operating System Support	Windows® 7, Windows® 8, Windows® 8.1 Mac® OS
Dimensions	65(L) x 65(W) x 15.5(H) mm
Operating Temperature	0℃~40℃
Storage Temperature	-20℃~70℃
Compliance	CE, FCC

**Specification is subject to change without prior notice.*

Regulatory Compliance

FCC Conditions

This equipment has been tested and found to comply with Part 15 Class B of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference

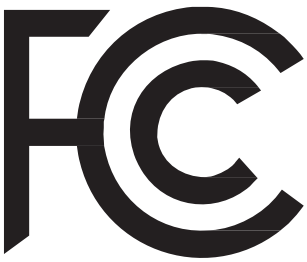
(2) This device must accept any interference received and include interference that may cause undesired operation.

CE

This equipment is in compliance with the requirements of the following regulations: EN 55 022: CLASS B

WEEE Information

For EU (European Union) member users: According to the WEEE (Waste electrical and electronic equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service or the shop where you purchased the product.



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